

FIG. 1

①RELATIONSHIP BETWEEN LENGTH L OF CATALYST  
AND CO GENERATED BY REVERSE SHIFT REACTION  
9kW/0.17m/s

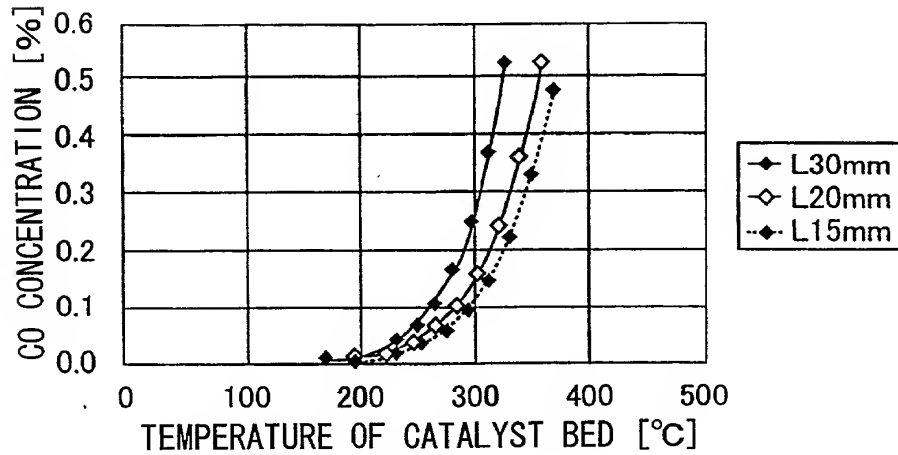


FIG. 2

②RELATIONSHIP BETWEEN OUTPUT (LINEAR VELOCITY)  
AND CO GENERATED BY REVERSE SHIFT REACTION  
L15mm

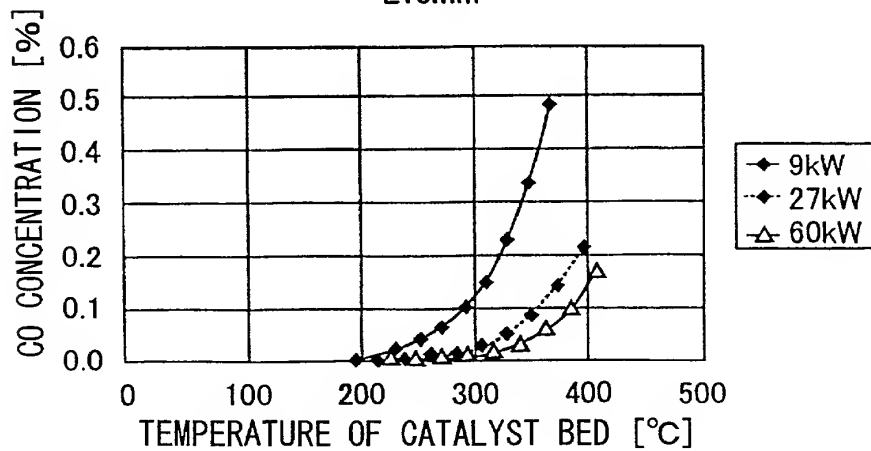


FIG. 3

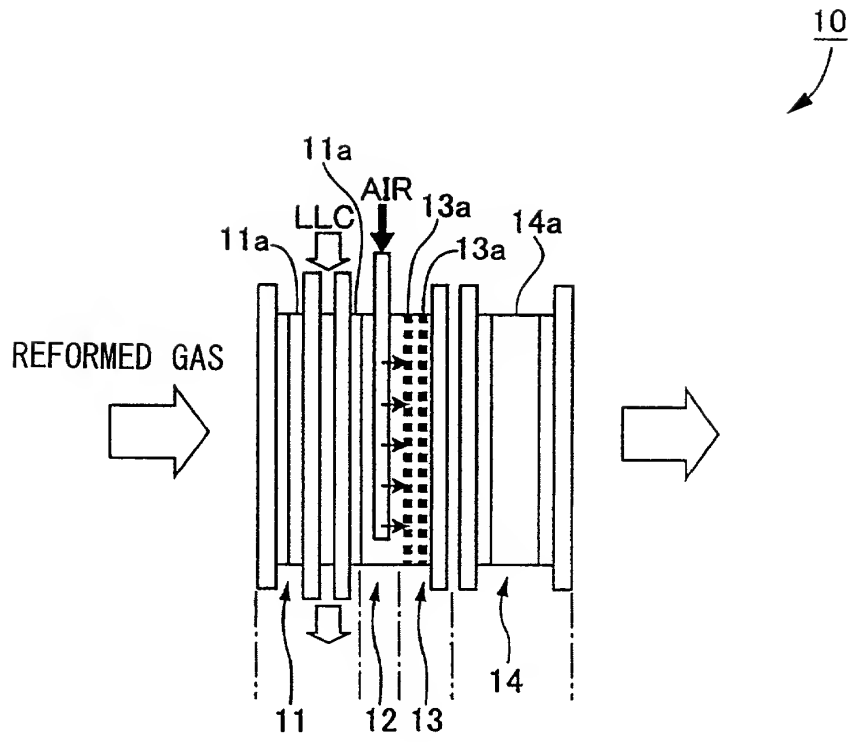


FIG. 4

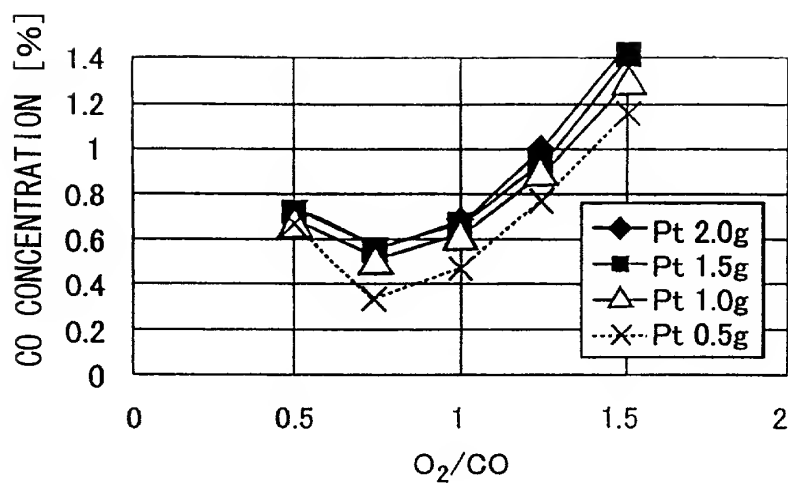


FIG. 5

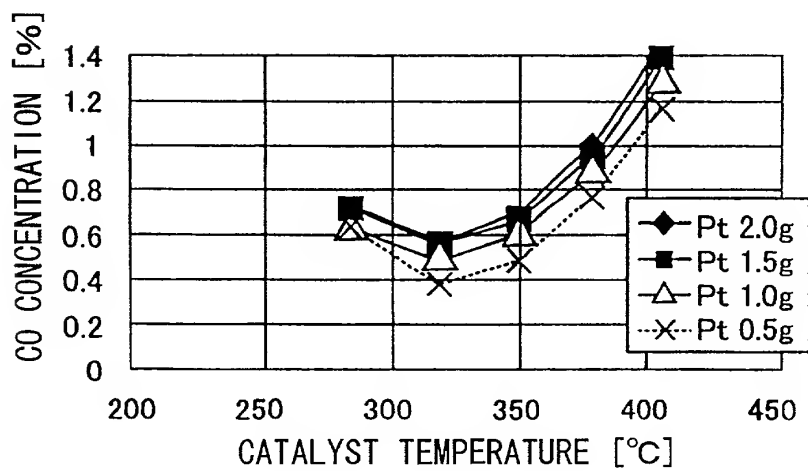


FIG. 6

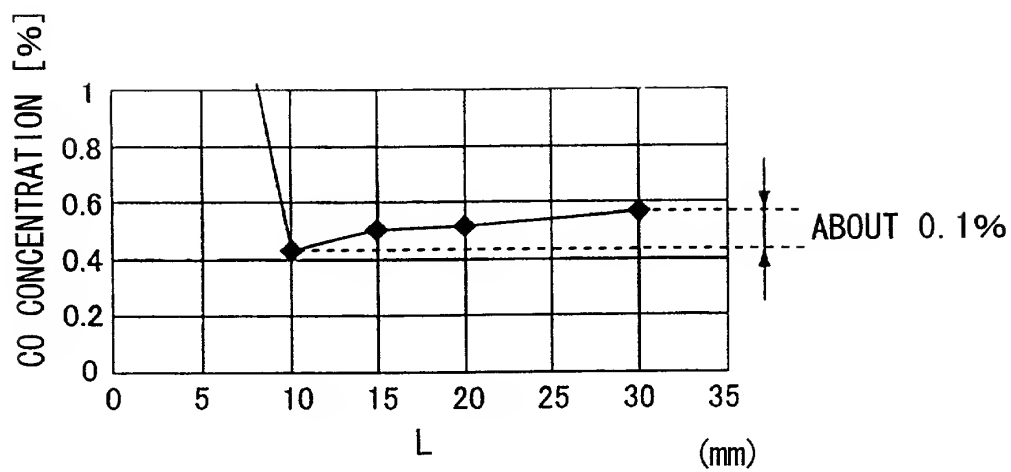


FIG. 7

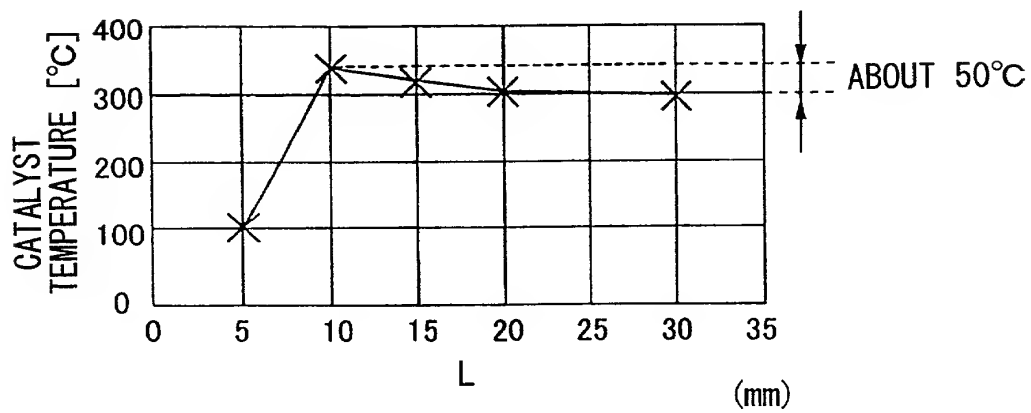


FIG. 8

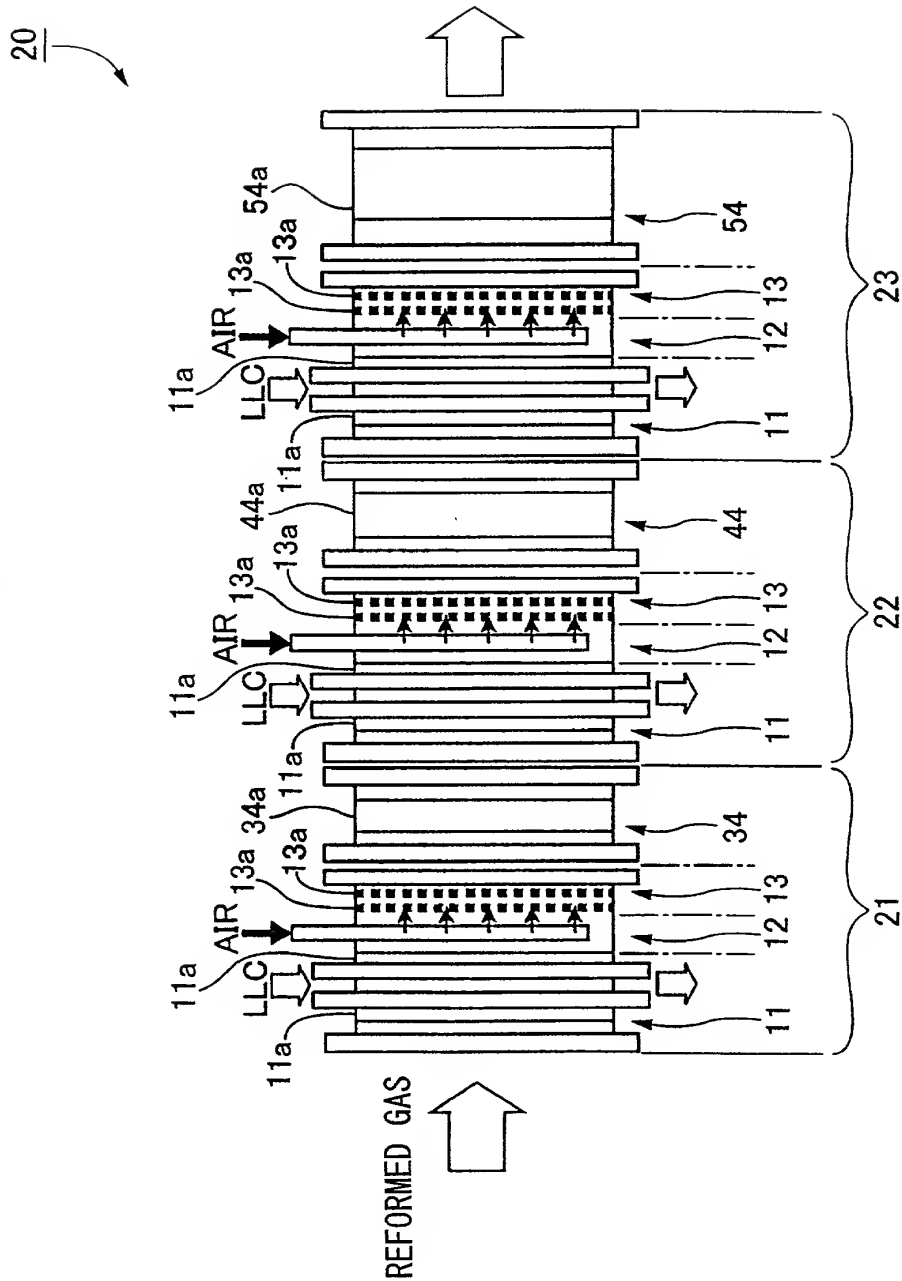


FIG. 9

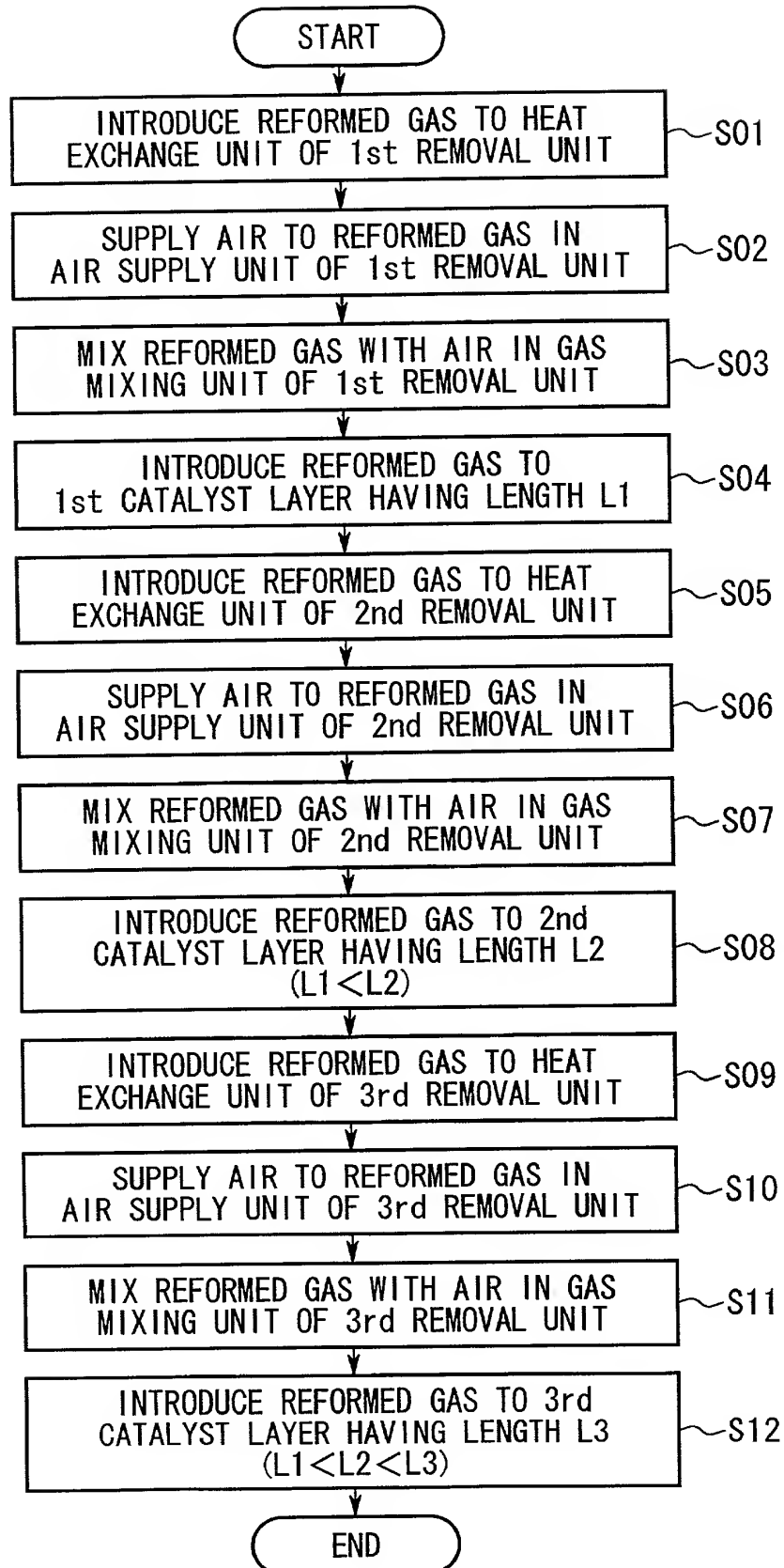


FIG. 10

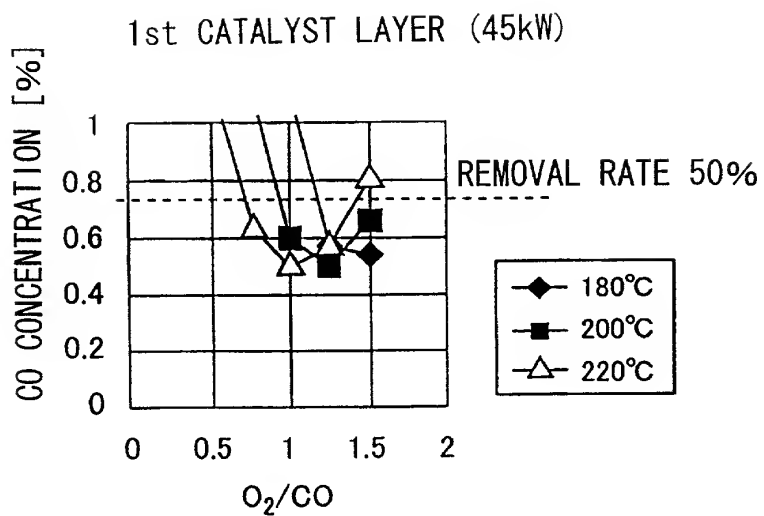


FIG. 11

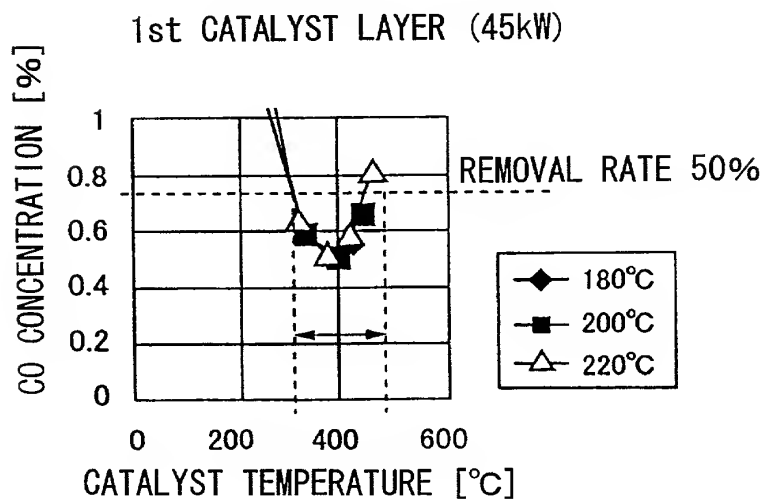


FIG. 12

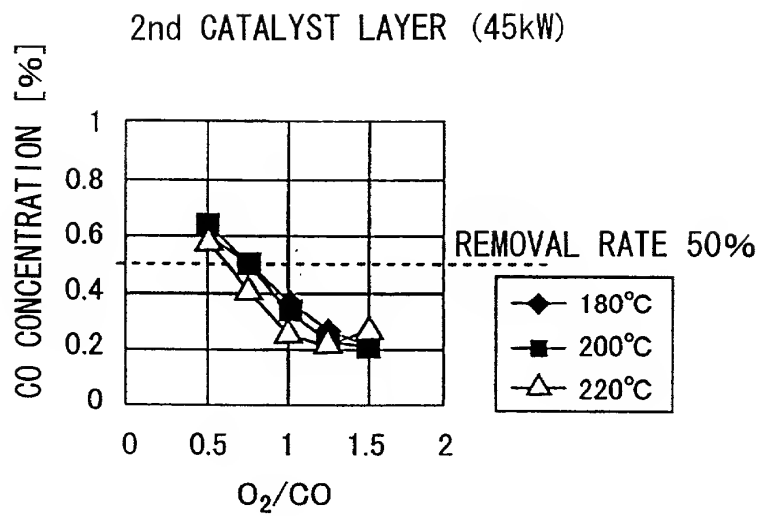


FIG. 13

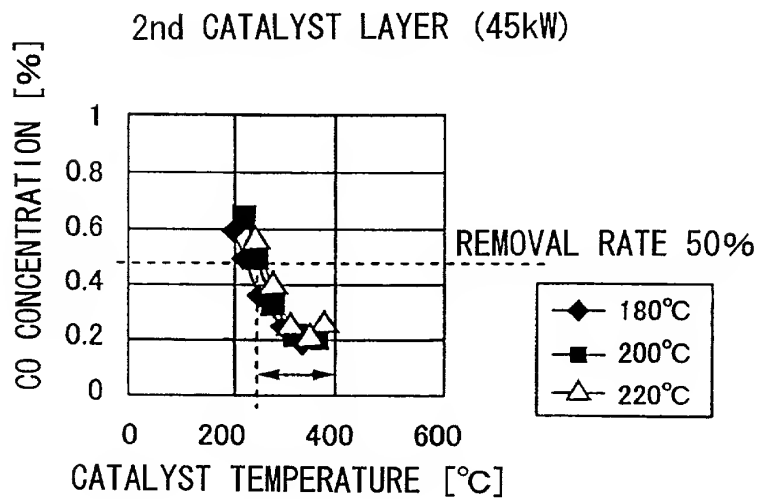




FIG. 14

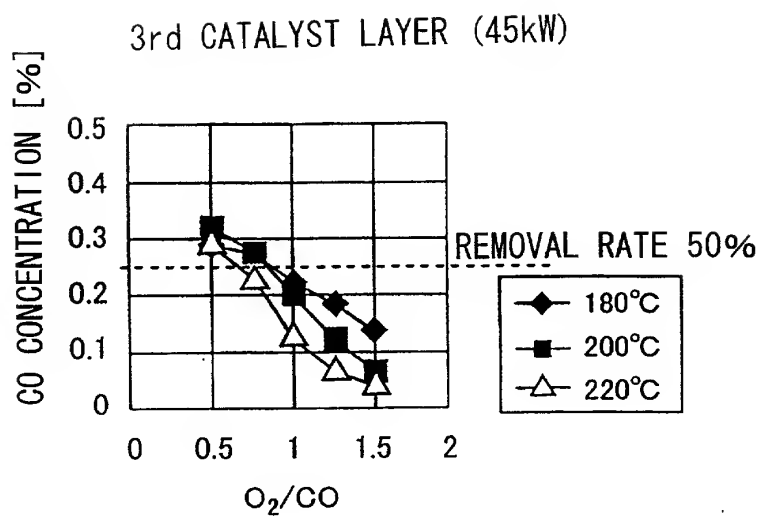


FIG. 15

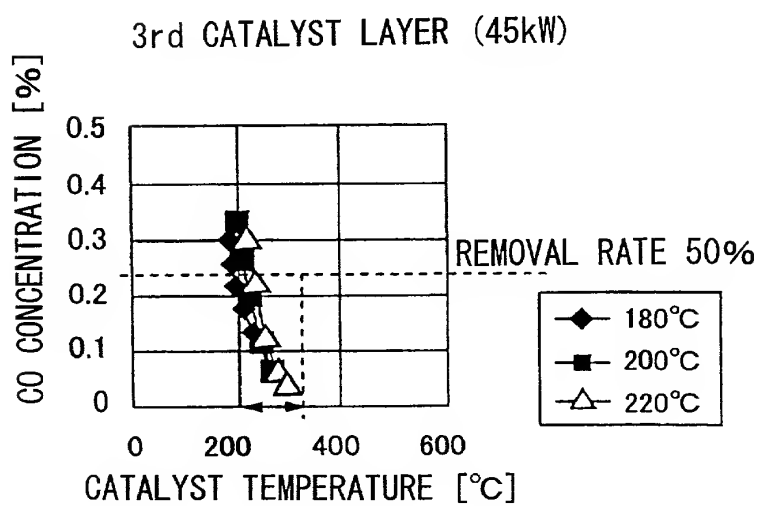


FIG. 16

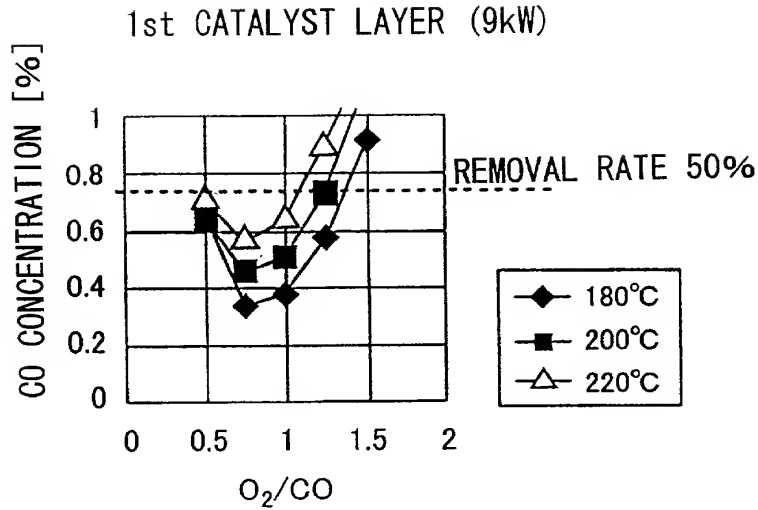


FIG. 17

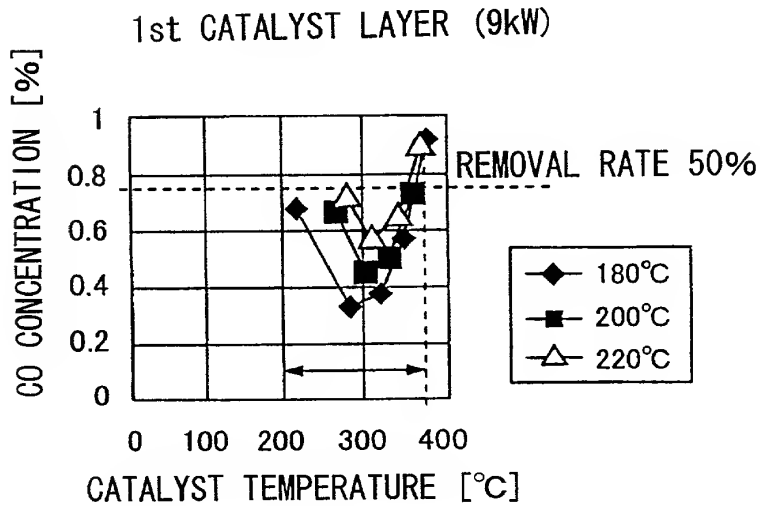


FIG. 18

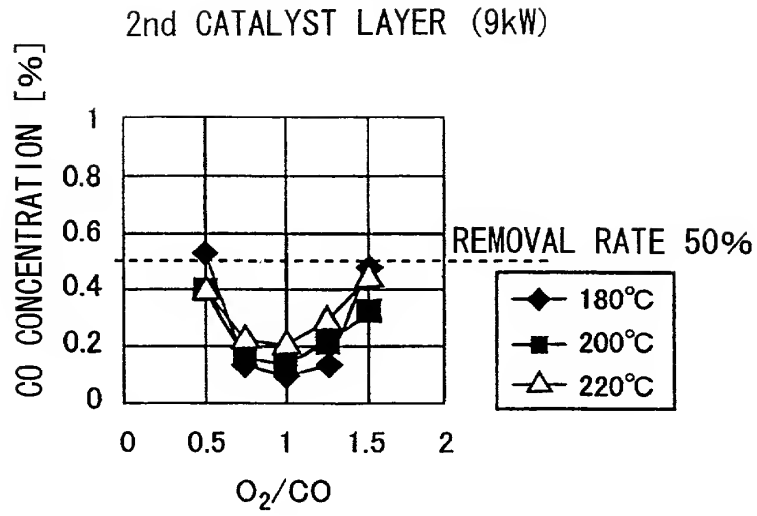


FIG. 19

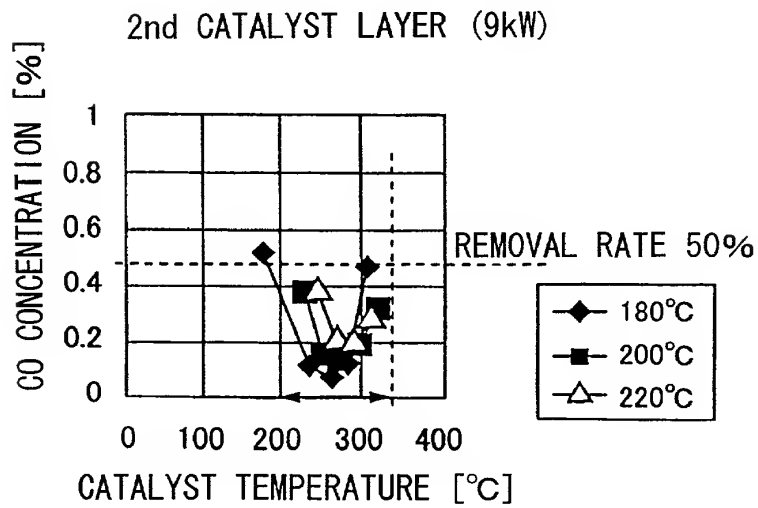


FIG. 20

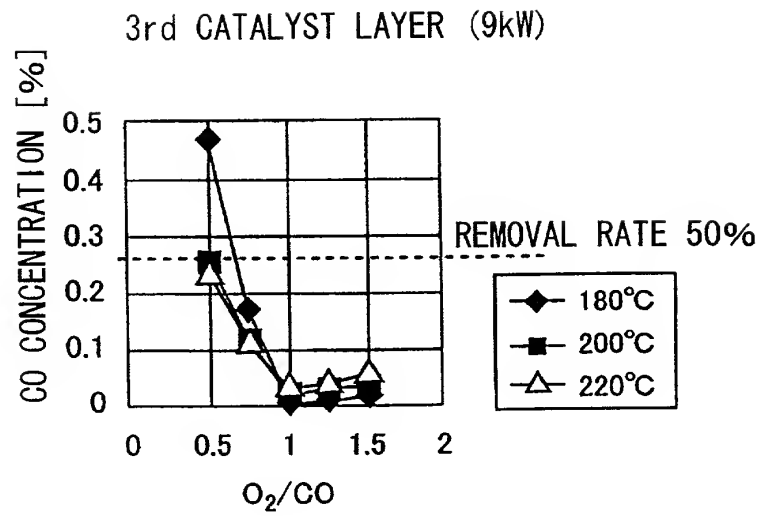


FIG. 21

